

ABSTRACT OF THE DISCLOSURE

5 A composition comprising a polyisocyanate, a polyol, a hydrofluorocarbon
blowing agent, optionally water, a surfactant, and at least one catalyst for the reaction of
the polyisocyanate with the polyol and/or the reaction of the polyisocyanate with water,
the catalyst being selected from the group consisting of triethylenediamine; N-2-hydroxy-
propyltriethylenediamine ammonium salt; N-cetyl-N,N-dimethylamine; N,N-diethyl-
10 ethanamine; N,N-dimethylaminoethylmorpholine; bis(3-dimethylaminopropyl)-N,N-
dimethylpropanediamine; N-cyclohexyl-N-methylcyclohexylamine; 1,3,5-tris(3-(dimethyl-
amino)propyl)hexahydro-s-triazine; bis(dimethylaminopropyl)methylamine; dibutyltin
dilaurylmercaptide; dibutyltin diisooctylmaleate; dibutyltin bis(2-ethylhexylmercapto-
acetate); stannous octoate, 1,2-dimethylimidazole, bis-(dimethylaminoethyl)ether; bis(3-
15 dimethylaminopropyl)-N,N-dimethylpropanediamine and bis(N,N-dimethylaminoethyl)-
ether and resulting in a decreased amount of decomposition of the hydrofluorocarbon
blowing agent to fluoroalkene.

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